```
Return-Path: <randy@goobotz.cs.sandia.gov>
Date: Fri, 22 May 92 14:15:27 EDT
From: Randy Krall <randy@Think.COM>
Sender: randy@goobotz.cs.sandia.gov
To: barbara@Think.COM
In-Reply-To: Barbara Lincoln's message of Fri, 22 May 92 11:58:43
<9205221858.AA27805@quake.think.com>
Subject: WAIS SOFTWARE ANNOUNCEMENT!!!
```

    Date: Fri, 22 May 92 11:58:43
    From: barbara@think.com (Barbara Lincoln)

    Introducing the release of the CM2-based RAM WAIS Software application:

                    >>>>> Seeker (RAM Version) <<<<<

    For more information on WAIS, or details on receiving this software,
    contact Barbara Lincoln: barbara@think.com, 415-329-9300 X236, or 1010
    El Camino, Suite 310, Menlo Park, CA, 94025.

I'd like to get a copy to try out here at Sandia...

R.K.

Return-Path: <jonathan>
Date: Wed, 3 Jun 92 09:58:10 PDT
From: Jonny Goldman <jonathan@Think.COM>
Sender: jonathan
To: randy@think.com
Cc: seeker-ram
Subject: Seeker RAM software for the CM-2

Randy,

Barbara Lincoln sent me a message saying you're interested in the CM2 WAIS
server we recently announced.

You can get it from think.com in /proj/wais1/seeker-wais-b5.tar.Z. This
has the binaries and a tiny amount of documentation (two READMES)
describing how to use the appliaction. You simply need to find a CM, some
data (preferably 100 Megabytes of more), and some extra disk space (for the
indexes).

Let me know how it goes. This is beta software, so take it in that light.

- Jonny G